



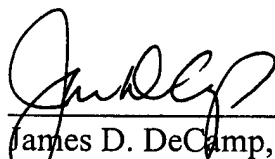
JP-A: S51-124094, which is written in the Japanese language, is enclosed. Also enclosed is a partial English translation of this Japanese patent application, which is provided as an explanation of the relevance of this application under 37 C.F.R. § 1.98(a)(3).

This statement is being filed after a first Office action on the merits, but before receipt of a final Office action or a Notice of Allowance. A check for \$180.00 in payment of the late submission fee of 37 C.F.R. § 1.17(p) is enclosed.

If there are any other charges, or any credits, please apply them to Deposit Account No. 03-2095.

Respectfully submitted,

Date: 19 April 2001



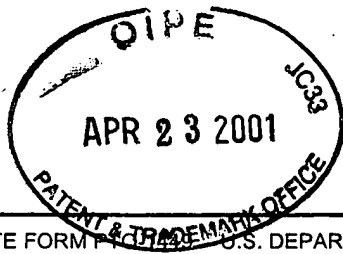
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Sheet 1 of 1

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SUBSTITUTE FORM P-1074 (MODIFIED)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)  (37 C.F.R. §1.98(b))	Attorney Docket No. 00786/036005 Serial No. 08/925,627 Applicant Denise Faustman Filing Date September 9, 1997 Group 1648 IDS Filed April 18, 2001
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U.S. PATENTS

Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)
	WO 90/03812	19.04.90	WIPO			
	WO 90/03400	05.04.90	WIPO			
	JP-A: S51-124094	29.10.76	Japan			Yes - Partial

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)

	Faustman et al., "Prolongation of murine islet allograft survival by pretreatment of islets with antibody directed to Ia determinants," <i>Proc. Natl. Acad. Sci. USA</i> 78:5156-5159 (1981).
	Koller et al., "Inactivating the $\beta_2$ -microglobulin locus in mouse embryonic stem cells by homologous recombination," <i>Proc. Natl. Acad. Sci. USA</i> 86:8932-8935 (1989).

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.